NCBI **OMIM** *Online Mendelian Inheritance in Man* Johns Hopkins University

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM

The OMIM Gene map presents the cytogenetic map location of disease genes and other expressed genes described in OMIM. See the OMIM Morbid Map for a list of disease genes organized by disease. For more refined maps of genes and DNA segments click on the **Location** to invoke NCBI Entrez Map Viewer.

Search for: 1p36.11 Find Find Next (from the current location)

- Enter gene symbol, chromosomal location, or disorder keyword to search for, e.g. "CYP1", "5", "1pter", "Xq", or "alzheimer".
- You must capitalize X and Y to search for those chromosomes.

1p36.13-p36.11, D1S1733E to 1p36.1-p35, LAP18

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Location	Symbol	Title	MIM #	Disorder	C
1p36.13-p36.11	D1S1733E, DAN	Differential-screening-selected gene aberrant in neuroblastoma	600613		aberr some neur
1p36.1-p35	C1orf4, B120	Brain protein 120	603024		
1p36.1	CAPZB, CAPPB	Capping protein (actin filament) muscle Z-line, beta	601572		
1p36.1	CDC42	Cell division cycle 42 (GTP-binding protein, 25kD)	116952		
1p36.1	CHC1, RCC1	Regulator of chromosome condensation	179710		
1p36.1	DDOST, OST, OST48	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase	602202		
1p36.1	ECE1	Endothelin converting enzyme 1	600423	Hirschsprung disease, cardiac defects, and autonomic dysfunction (3)	
1p36.1	EPHA2, ECK	Ephrin receptor EphA2	176946		
1p36.1	EXTL1	Exostoses, multiple-like 1	601738		
1p36.1	HMG17	Nonhistone chromosomal protein HMG-17	163910		
1p36.1	HSPG2, PLC, SJS, SJA, SJS1	Heparan sulfate proteoglycan of basement membrane (perlecan)	142461	Schwartz-Jampel syndrome, type 1, 255800 (3)	
1p36.1	NR0B2, SHP	Nuclear receptor subfamily 0, group B, member 2	604630		

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1p36.1	PRKACB	Protein kinase, cAMP-dependent, catalytic, beta	176892		
1p36.1	RNU17A, RNE1	RNA, U17a small nucleolar	180645		in IV CHC
1p36.1	RNU17B	RNA, U17b small nucleolar	603239		
1p36.1	RNU17D, U17HG	RNA, U17d small nucleolar	603238		
1p36.1	RSC1A1, RS1	Regulatory solute carrier protein, family 1, member 1	601966		
1p36.1	TCEB3	Transcription elongation factor B (SIII), polypeptide 3 (110kD,elongin A)	600786		
1p36.1	TRN	tRNA asparagine	189880		
1p36.1-p35	EPHB2, EPHT3, DRT, ERK	eph tyrosine kinase 3 (ephrin receptor EphB2)	600997		
1p36.1-p35	LAP18, SMN	Leukemia-associated phosphoprotein p18 (stathmin)	151442		

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